

Serial No. 10/753,297

III. AMENDMENTS TO THE SPECIFICATION

Please amend paragraph [0036] as follows:

[0036] The internal configuration of a computer, including connection and orientation of the processor, memory, and input/output devices, is well known in the art. The present invention is a methodology that can be embodied in a computer program. Referring to FIG. 2, the methodology of the present invention is implemented on software by Configuration Program (CP) 300 and Intelligent Agenda Program (IAP) 500. CP 300 and IAP 500 described herein can be stored within the memory of any computer depicted in FIG. 1. Alternatively, CP 300 and/or IAP 500 can be stored in an external storage device such as a removable disk, a Compact Disc Read-Only Memory (CD-ROM), or a Universal Serial Bus (USB) storage device. Memory 100 is illustrative of the memory within one of the computers of FIG. 1. Memory 100 also contains presentation program 120. Presentation program 120 is a computer program that is commonly used as a visual aid in presentations. Examples of presentation program 120 are MICROSOFT® POWERPOINT® and LOTUS® FREELANCE GRAPHICS®. The present invention may interface with presentation program 120 through memory 100. As part of the present invention, the memory 100 can be configured with presentation program 120, CP 300, and/or IAP 500. Processor 106 can execute the instructions contained in presentation program 120, CP 300, and/or IAP 500. Processor 106 is also able to display data on display 102 and accept user input on user input device 104. Processor 106, user input device 104, display 102, and memory 100 are part of a computer such as local computer 95 in FIG. 1. Processor 106 can communicate with other computers via network 96.